

FIGURE 1

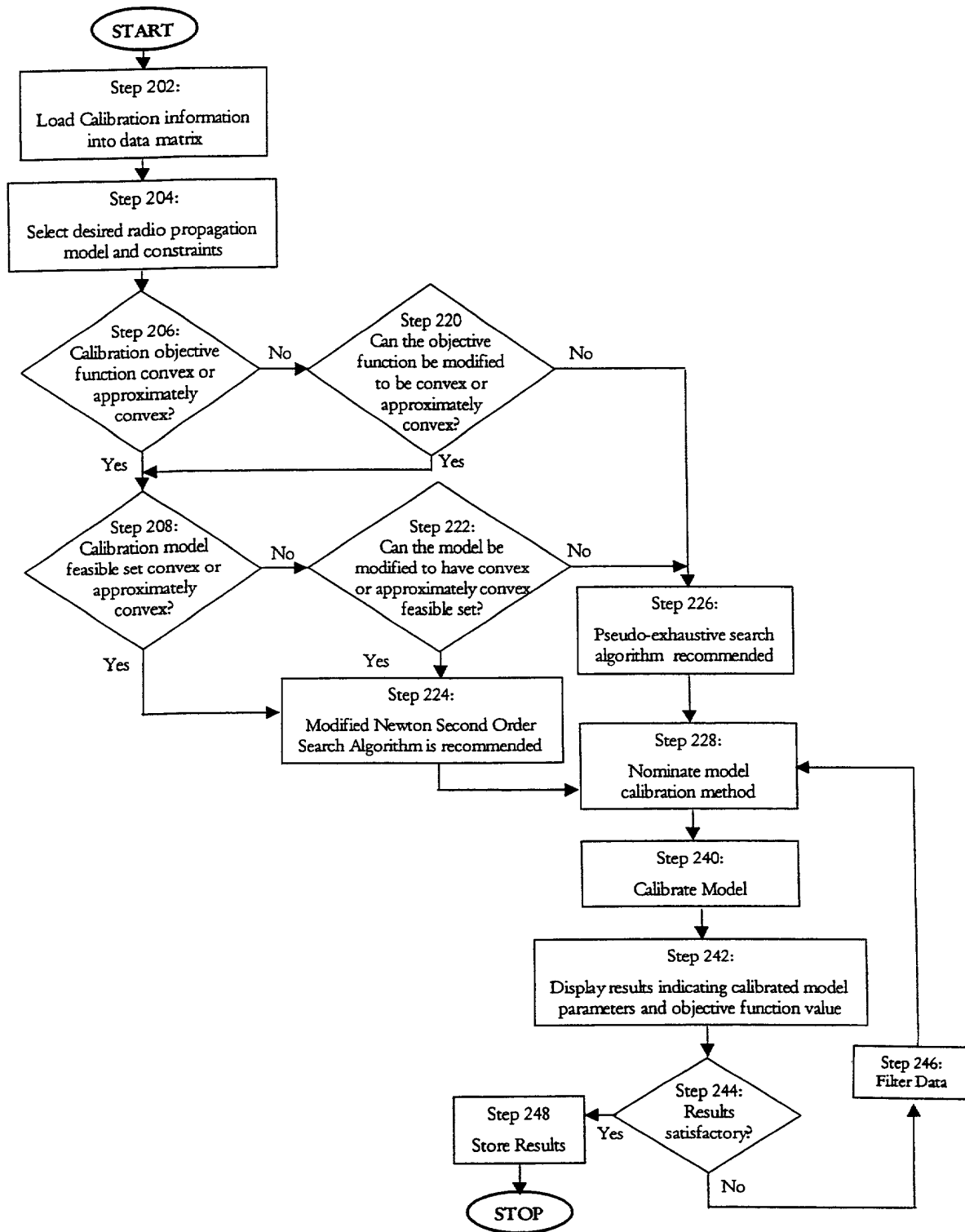


FIGURE 2

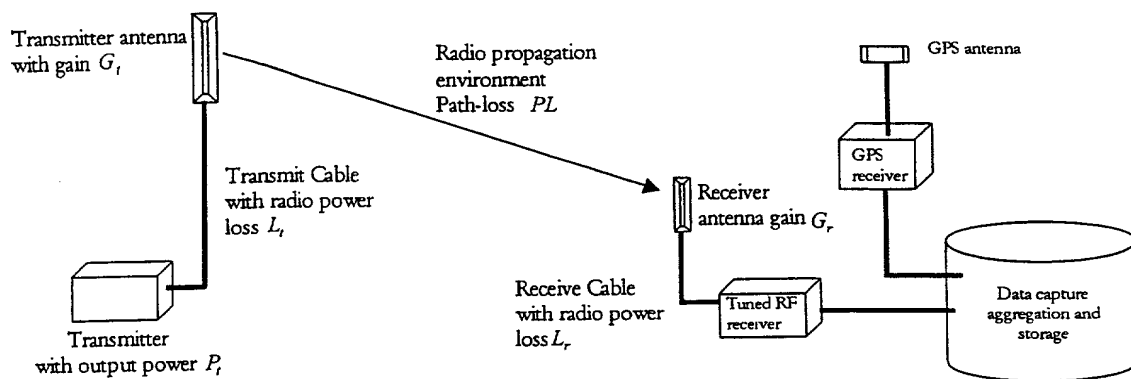


FIGURE 3

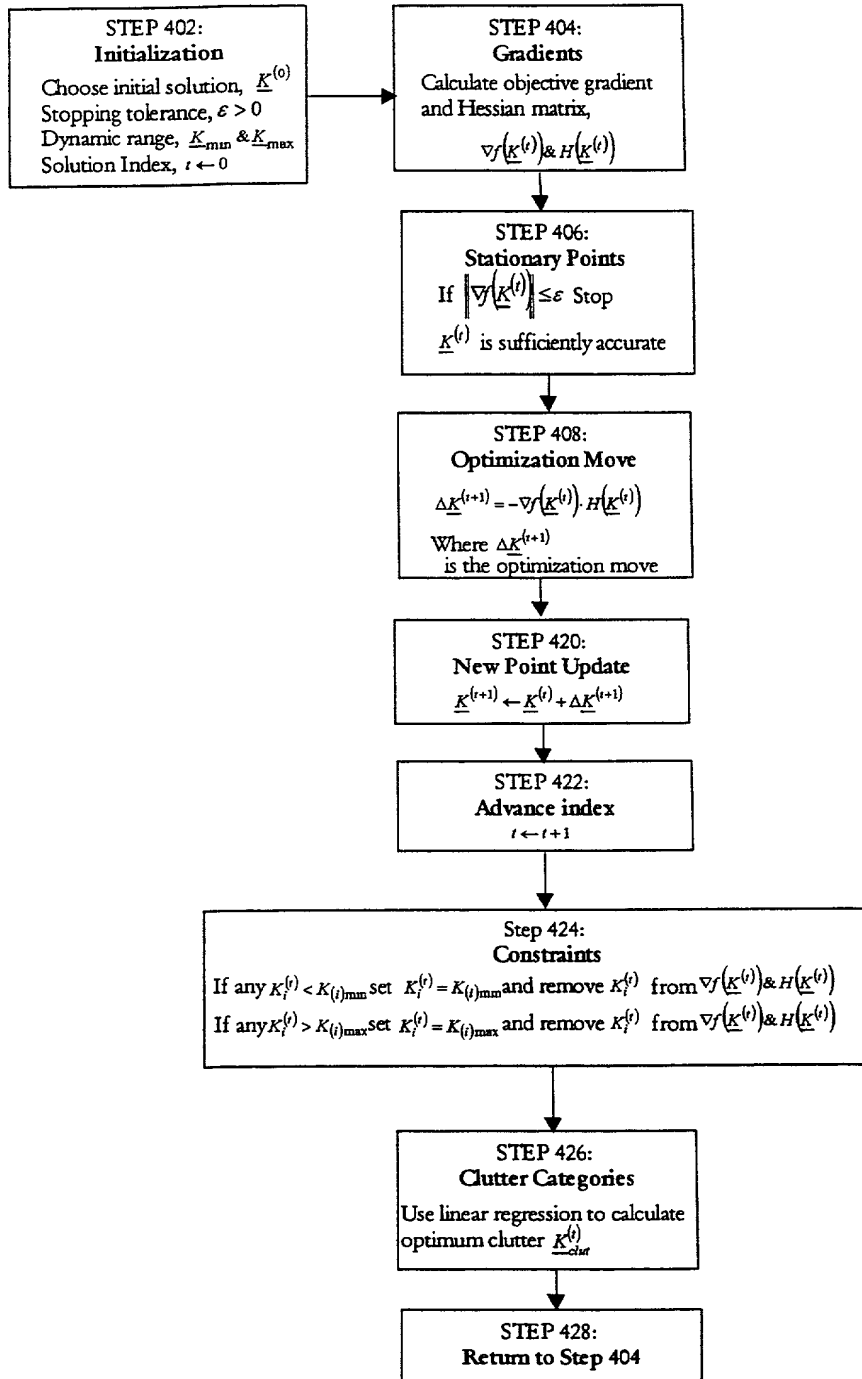
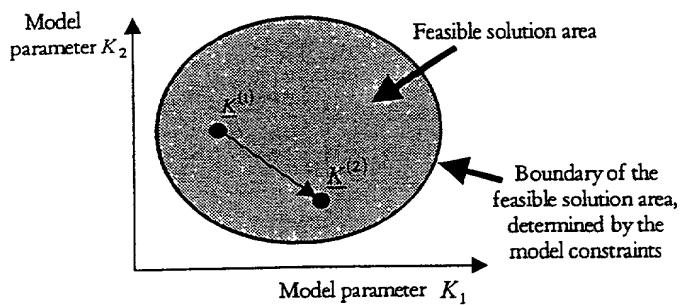


FIGURE 4



Demonstrates a **convex feasible set**, which implies that any solution within the feasible set can be reached from any other solution in the feasible set.

Demonstrates a **non-convex feasible set**, which implies that there is no guarantee of being able to move freely between all solutions within the feasible set.

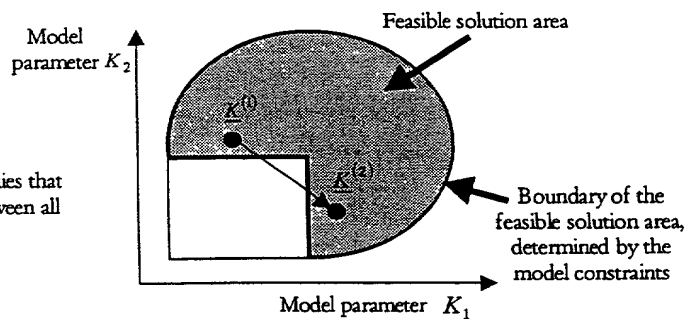


FIGURE 5

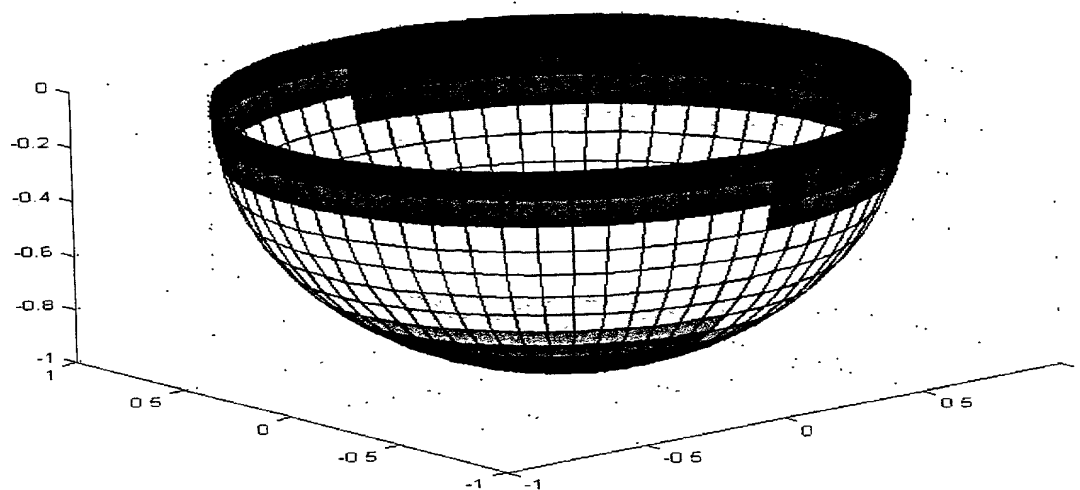


FIGURE 6

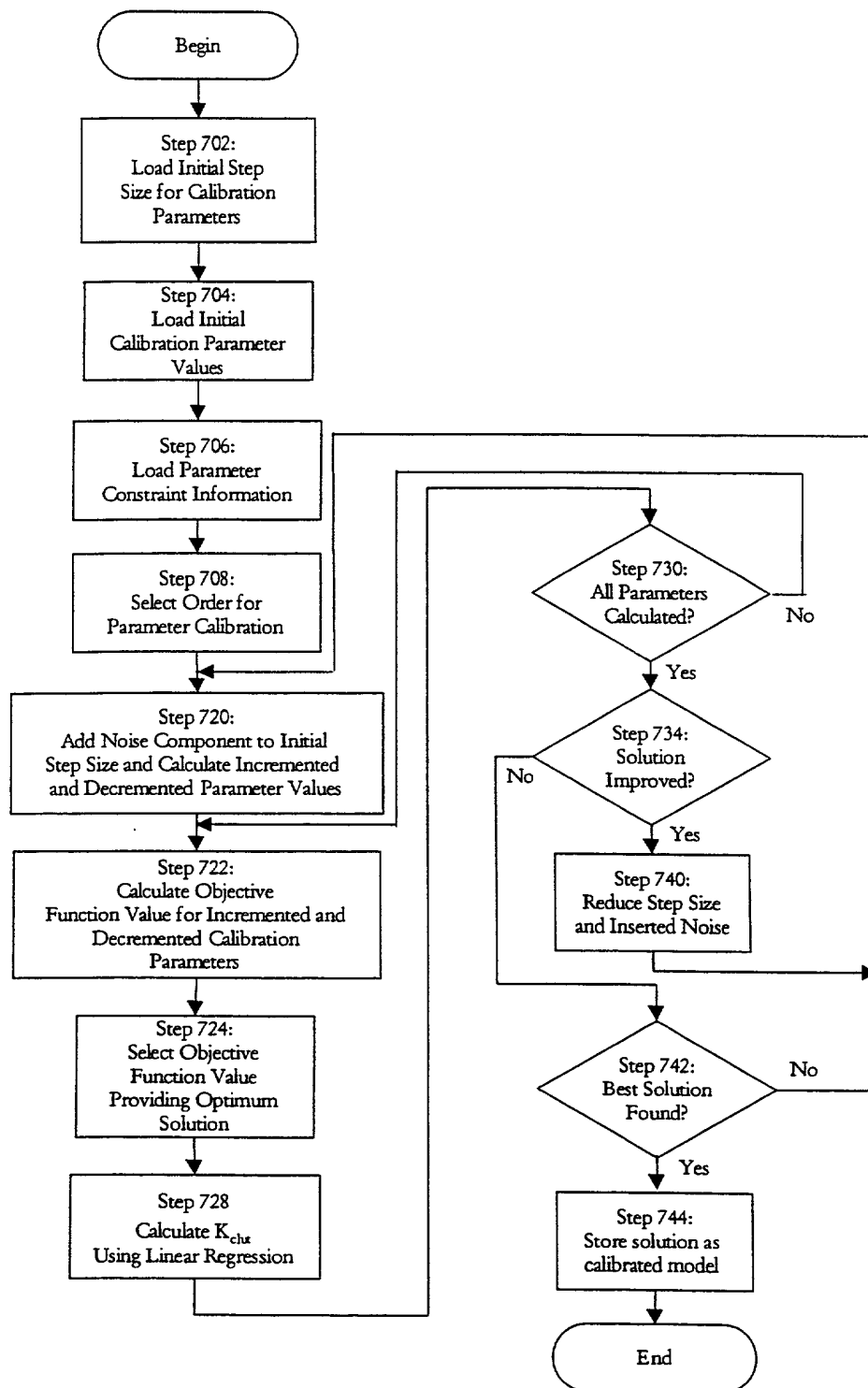
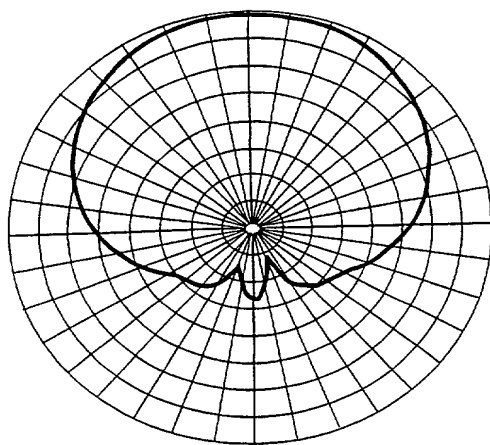
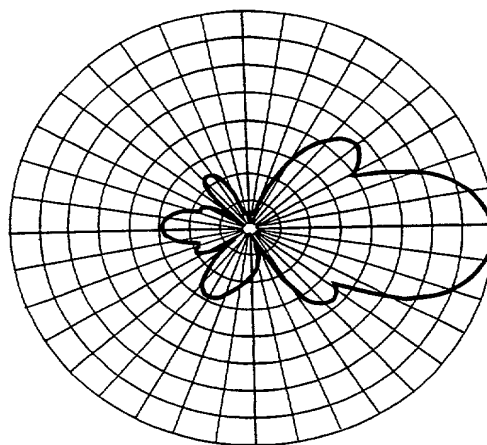


FIGURE 7



H-plane (Horizontal) pattern



E-plane (Vertical) pattern

FIGURE 8

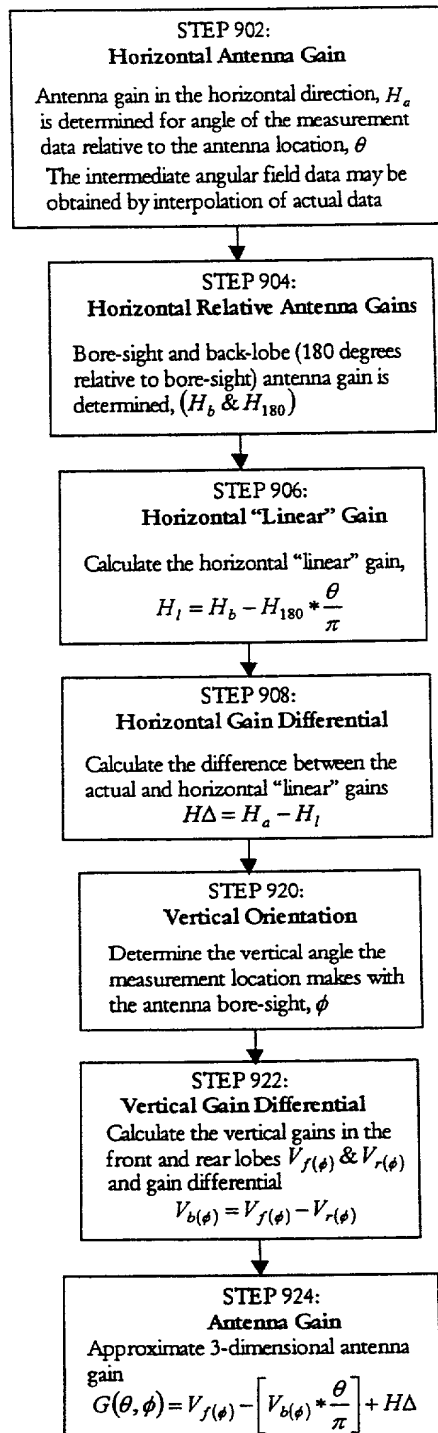


FIGURE 9

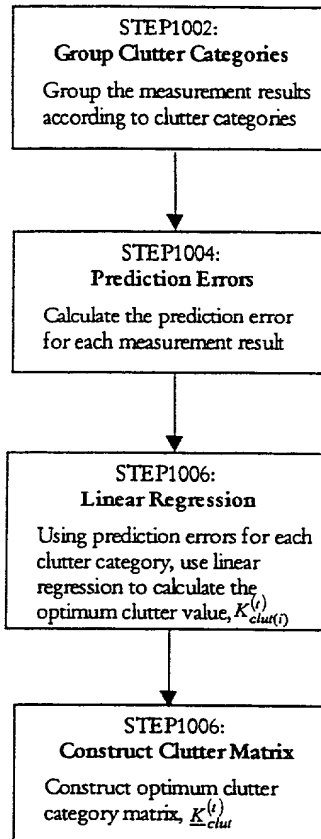


FIGURE 10

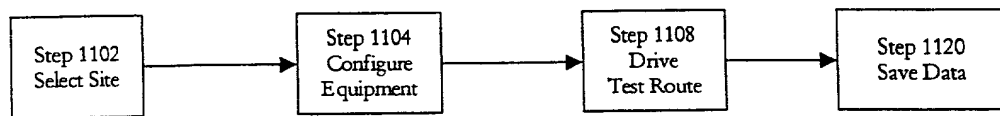


FIGURE 11